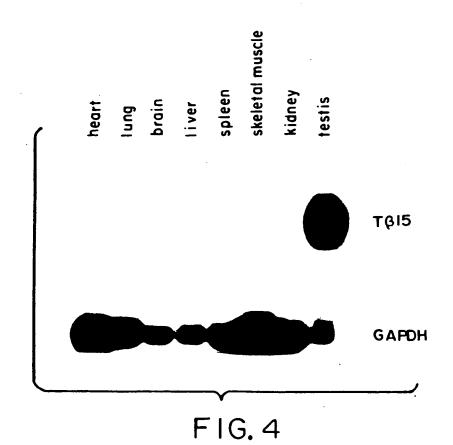
28S-18S-Tβ15

FIG. IB



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9	115	163	211	267	327 387. 412	
TATCAGCTAG TGGCTGCACC CGCGAACACC ACCCTGGTCC GGAGTAGCTG CGGACAGAAT	TGCTGGCCTA GTAGAAGCTT TGGAACGAGC AGTCAAG ATG AGT GAT AAA CCA GAC	TTA TCA GAA GTT GAA ACA TTT GAC AAA TCA AAG TTG AAG ACT AAT L S E V E T F D K S K L K K T N 1	ACT GAA GAA AAG AAT ACT CTT CCT TCG AAG GAA ACT ATC CAG CAG GAG T E E K N T L P S K E T I Q Q E	AAA GAA TAT AAT CAA AGA TC ATAAAATGAG ATTCTCCTCT CAAGAGCAAC TTCAAC K E T N Q R S *	TTTGCTGGAT AGTCTTGGAT TTAGACATGT TTCTGTAAAC CTATCCAATA TGTAGACATT TTAGGCGGTT CCTGATAGGT TCTTAAGTAC CCTGACTGAA AGGTCAGCAT TTAACACCAA TCATTAAATG TGTTTTCCAC TGCTC	Ratthymb4 MSDKPDMAE NEWFORSKLE KTETQEKNPL PSKETIEGEK GAGEB. Bovthymb9 AQADKPDLGE NEFDKAKLE KTETQEKNML PTKETIEGEK GAK. Ratthymb10 MADKPDMGE NASFDKMKLE KTETGEKNML PTKETIEGEE RSETB. Troutthymb12 ACSDKPDLAE VSNFDKMKLE KTETGEKNPL PTKETMEGEE GAF. Humanthymb15 MSDKPDLSE VETFDKSKLE KTMMGEKNML PSKETMGEK EYNGRS.
2.5						<b>S S S T T T</b>

F16.3

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FIG.5A



FIG.5B

